## **EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp.
L6	1614	370/351.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/02 18:16
L7	4720	370/389.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/02 18:16
L8	1064	455/560.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/02 18:19
S19	47	(overload near2 control) same distributed	US-PGPUB; USPAT	ADJ	ON	2007/09/01 09:54
S20 ·	39	S19 and @ay<"2004"	US-PGPUB; USPAT	ADJ	ON	2007/09/01 09:08
S21	244	(sip near2 phone) with call	US-PGPUB; USPAT	ADJ	ON	2007/09/01 09:54
S24	175	S21 and invite	US-PGPUB; USPAT	ADJ	ON	2007/09/01 09:56
S25	73	S21 same invite	US-PGPUB; USPAT	ADJ	ON	2007/09/01 09:56
S26	16	S25 and @ay<"2004"	US-PGPUB; USPAT	ADĴ	ON	2007/09/01 10:01
S27	13	S21 same (media near2 gateway)	US-PGPUB; USPAT	ADJ	ON	2007/09/01 10:06
S28	4	S27 and @ay<"2004"	US-PGPUB; USPAT	ADJ	ON	2007/09/01 21:21
S29	110	S21 and (media near2 gateway)	US-PGPUB; USPAT	ADJ	ON	2007/09/01 10:06
S30	41	S29 and @ay<"2004"	US-PGPUB; USPAT	ADJ	ON	2007/09/01 10:06
S31	471	sip with pstn with call	US-PGPUB; USPAT	ADJ	ON	2007/09/01 21:22
S32	36	S31 same invite same switch\$3	US-PGPUB; USPAT	ADJ	ON	2007/09/01 21:22
S33	13	S32 and @ay<"2004"	US-PGPUB; USPAT	ADJ	ON	2007/09/01 21:29

## **EAST Search History**

S34	1	10/122589	US-PGPUB; USPAT	ADJ	ON	2007/09/01 21:35
S35	2	"7120139"	US-PGPUB; USPAT	ADJ	ON	2007/09/01 21:50
S36	1	"7058415"	US-PGPUB; USPAT	ADJ	ON	2007/09/01 22:00
S37	40	(sip call) same (media gateway)	US-PGPUB; USPAT	ADJ	ON	2007/09/01 22:03
S38	13	S37 and @ay<"2004"	US-PGPUB; USPAT	ADJ	ON	2007/09/01 22:10
S39	726	sip with voip with call	US-PGPUB; USPAT	ADJ	ON	2007/09/01 22:11
S40	256	S39 and (media gateway)	US-PGPUB; USPAT	ADJ	ON	2007/09/01 22:12
S41	235	S40 and (pstn or tdm or (public near2 switch\$3))	US-PGPUB; USPAT	ADJ	ON	2007/09/01 22:12
542	82	S39 same (media gateway)	US-PGPUB; USPAT	ADJ	ON	2007/09/01 22:12
S43	. 77	S42 and (pstn or tdm or (public near2 switch\$3))	US-PGPUB; USPAT	ADJ	ON	2007/09/01 22:12
S44	77	S43 and @ad<"26032004"	US-PGPUB; USPAT	ADJ	ON	2007/09/01 22:13
S45	17	S43 and @ad<"20040326"	US-PGPUB; USPAT	ADJ	ON	2007/09/01 22:40
S46	1	trunk gateway telecommunications switch test system.ti.	US-PGPUB; USPAT	ADJ	ON	2007/09/01 22:41
S47	6016	"370/352".CCLS.	US-PGPUB; USPAT	ADJ	ON	2007/09/02 14:35
S48	11	((NHUT) near2 (NGUYEN)).INV.	US-PGPUB; USPAT	ADJ	ON	2007/09/02 14:24
S49	8	((MATT) near2 (WU)).INV.	US-PGPUB; USPAT	ADJ	ON	2007/09/02 14:24
S50	333	"370/250".CCLS.	US-PGPUB; USPAT	ADJ	ON	2007/09/02 14:36
S51	121	"370/251".CCLS.	US-PGPUB; USPAT	ADJ	ON-	2007/09/02 14:36
S52	311	379/9.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/09/02 14:36



# **PALM INTRANET**

Day: Sunday Date: 9/2/2007 Time: 18:35:53

#### **Inventor Name Search Result**

Your Search was:

Last Name = NGUYEN

First Name = NHUT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08842668	6021327	===		MOBILE COMMUNICATION SYSTEM HAVING IMPROVED VISITOR LOCATION REGISTER CONTENT MANAGEMENT AND METHOD OF OPERATION	NGUYEN, NHUT
09192764	6091953	150	11/16/1998	DISTRIBUTED SIGNALING MESSAGE ROUTING IN A SCALABLE WIRELESS COMMUNICATION SYSTEM	NGUYEN, NHUT
09617448	6553227	150	07/17/2000	DISTRIBUTED SIGNALING MESSAGE ROUTING IN A SCALABLE WIRELESS COMMUNICATION SYSTEM	NGUYEN, NHUT
10008723	6947758	150	12/05/2001	SYSTEM AND METHOD FOR PROVIDING A DISTRIBUTED PROCESSING ELEMENT UNIT IN A MOBILE TELECOMMUNICATIONS NETWORK	NGUYEN, NHUT
10778459	Not Issued	41	02/13/2004	Apparatus and method for handling communications between subsystems of processing nodes in a telecommunication network	NGUYEN, NHUT
10810302	Not Issued	- 30	03/26/2004	Apparatus and method for testing voice systems in a telecommunication network	NGUYEN, NHUT
10882732	Not Issued	30	06/30/2004	Apparatus and method for real-time overload control in a distributed call-processing environment	NGUYEN, NHUT
10897818	Not Issued	30	07/23/2004	Apparatus and method for scalable call-processing system	NGUYEN, NHUT
11268217	Not Issued	30	11/07/2005	Method and system for optimizing a network based on a performance knowledge base	NGUYEN, NHUT

11364416	Not Issued	30	02/27/2006	System and method for enriched multimedia conference services in a telecommunications network	NGUYEN, NHUT
11391749	Not Issued	25	03/29/2006	Request routing mechanism for distributed multi-participant service Application Servers in an Internet Protocol Multimedia Subsystem network	NGUYEN, NHUT
11510938	Not Issued	30	08/28/2006	System and method for protecting emergency response services in telecommunication networks from attack	NGUYEN, NHUT
11522751	Not Issued	30	09/18/2006	System and method for providing secure network access in fixed mobile converged telecommunications networks	NGUYEN, NHUT
11754187	Not Issued	17	05/25/2007	Method and Apparatus for Secure Storing of Private Data on User Devices in Telecommunications Networks	NGUYEN, NHUT
11776325	Not Issued	17	07/11/2007	Method and System for Preventing Service Disruption of Internet Protocol (IP) Based Services Due To Domain Name Resolution Failures	NGUYEN, NHUT
60548455	Not Issued	159	02/27/2004	Apparatus and method for real-time overload control in a distributed call-Processing environment	NGUYEN, NHUT
60694417	Not Issued	159	06/27/2005	Methods and apparatus for enriched and sophisticated multimedia conferencing services	NGUYEN, NHUT

Inventor Search Completed: No Records to Display.

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## **PALM INTRANET**

Day : Sunday Date: 9/2/2007 Time: 18:36:06

#### **Inventor Name Search Result**

Your Search was:

Last Name = WU First Name = MATT

Application#	Potont#	Status	Data Filed	Title	Inventor Name
10778459	Not Issued		02/13/2004	Apparatus and method for handling communications between subsystems of processing nodes in a	WU, MATT
10810302	Not Issued	30	03/26/2004	Apparatus and method for testing voice systems in a telecommunication network	WU, MATT
10897818	Not Issued	30	07/23/2004	Apparatus and method for scalable call-processing system	WU, MATT
11268217	Not Issued	30	11/07/2005	Method and system for optimizing a network based on a performance knowledge base	WU, MATT
11280486	Not Issued	30	11/16/2005	Apparatus and method for simulating a trunk gateway in a telecommunications switch test system	WU, MATT
11326854	Not Issued	30	01/06/2006	SIP enhancements to support network-wide overload control	WU, MATT
11522751	Not Issued	30	09/18/2006	System and method for providing secure network access in fixed mobile converged telecommunications networks	WU, MATT
60707659	Not Issued	159		Client and presentation layer architecture for session initiation protocol (SIP) based applications	WU, MATT
10810493	Not Issued	41	03/26/2004	Telecommunication switch using generic API to support multiple protocol-specific	WU, MATT M.

		-		signal control functions	
10882732	Not Issued	30	06/30/2004	Apparatus and method for real- time overload control in a distributed call-processing environment	WU, MATT M.
60548455	Not Issued	159	02/27/2004	Apparatus and method for real- time overload control in a distributed call-Processing environment	WU, MATT M.
07440182	4948361	150	II I	PORTABLE AMUSEMENT LIGHTER	WU, MATTHEW
07460476	4946383	150	01/03/1990	AMUSEMENT LIGHTER	WU, MATTHEW
29029424	Not Issued	164	10/05/1994	CONTACT LENSES CLEANER	WU, MATTHEW
<u>29177460</u>	D483724	150	03/11/2003	OUTLET PORTION OF AN ELECTRICAL POWER CORD	WU, MATTHEW
06173667	4390153	150		APPARATUS FOR SECURING A WING TO THE BODY OF A CRAFT	WUERMSEER, MATTHIAS
09807260	Not Issued	161	10/11/2001	Telecommunications terminals	WULFF, MATTIAS
08713387	5696150	150	09/13/1996	FUNGICIDAL ACTIVE COMPOUND COMBINATIONS	WUNSCH, MATTHIAS
08889278	5763466	150	07/08/1997	FUNGICIDAL ACTIVE COMPOUND COMBINATIONS	WUNSCH, MATTHIAS
09661436	Not Issued	71	09/13/2000	Rule-driven system, method, and article of manufacture for recommending items to users	WUOLLET, MATTHEW M.
11569707	Not Issued	19	01/01/0001	AC DRIVEN LIGHT- EMITTING DIODES	WURSELEN, MATTHIAS
09521007	6416798	150	03/07/2000	PACKAGING HAVING PROTECTED INFORMATION AND METHOD	WUSTERBARTH, MATTHEW J.
08234766	Not Issued	161	04/28/1994	REINFORCED HEADER FOR PACKAGE	WUSTERBARTH, MATTHEW J.

Inventor Search Completed: No Records to Display.

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